**M. Pattloch, G. Schmidt** and **M. Y. Kovalyov** **235** Heuristic algorithms for lotsize scheduling with application in the tobacco industry

**R. R. Inman** and **D. J. A. Gonsalvez** **255** A mass production product-to-plant allocation problem

**K. J. Musselman** **273** Complex scheduling of a printing process

**M. G. Hegedus** and **W. J. Hopp** **293** Due date setting with supply constraints in systems using MRP

**R. M. Dabbas, H.-N. Chen, J. W. Fowler** and **D. Shunk** **307** A combined dispatching criteria approach to scheduling semiconductor manufacturing systems

**M. Azizoglu** and **S. Webster** **325** Scheduling a batch processing machine with incompatible job families

**H. Yu** and **W. Liang** **337** Neural network and genetic algorithm-based hybrid approach to expanded job-shop scheduling

**A. Allahverdi** and **M. Savsar** **357** Stochastic proportionate flowshop scheduling with setups

**W.-S. Yoo** and **L. A. Martin-Vega** **371** Scheduling single-machine problems for on-time delivery